

A4  
cancel  
Claim 14, wherein the reference frame of video and the N target frames are coded using MPEG coding.

A5 Sub D1  
cancel  
31. A method according to Claim 30, wherein the differences comprise a residual.

A6  
cancel  
34. An apparatus according to Claim 27, wherein the reference frame of video and the N target frames are coded using MPEG coding.

Sub B3  
A7  
cancel  
45. A method according to Claim 4, wherein, in a case that the reference and target frames of video are coded using MPEG coding, the locating step locates the one or more blocks using motion vectors present in an MPEG coded bitstream for the target frames; and

wherein the coefficients are determined using DCT values of at least one coded residual, where the at least one coded residual comprises differences between the reference frame and the target frame(s).

46. Computer-executable process steps according to Claim 17, wherein, in a case that the reference and target frames of video are coded using MPEG coding, the locating code locates the one or more blocks using motion vectors present in an MPEG coded bitstream for the target frames; and

wherein the coefficients are determined using DCT values of at least one coded residual, where the at least